

We claim:

1. Compositions comprising:



whereby the  $\text{Ar}_1$  groups represent the same or different, substituted or unsubstituted  $\text{C}_{6-36}$  aromatic groups;  $\text{R}_1$  is nothing or a straight or branched  $\text{C}_{1-10}$  alkylene spacer;  $\text{R}_2$  is nothing, hydrogen or a  $\text{C}_{1-10}$  alkyl;  $\text{R}_3$  is nothing, a straight or branched  $\text{C}_{1-10}$  alkylene spacer, or when  $\text{R}_4$  is  $\text{CH}_2\text{COOR}_2$  or  $\text{R}_5$  is  $\text{COOR}_2$ , a carbonyl group;  $\text{R}_4$  is hydrogen, a  $\text{C}_{1-10}$  alkyl or  $\text{CH}_2\text{COOR}_2$ ;  $\text{R}_5$  is hydrogen, a  $\text{C}_{1-10}$  or  $\text{COOR}_2$ ; and  $m$  is 1 or 2.

2. The compositions of claim 1 wherein compositions include polymerizable groups selected from the group consisting of itaconic, fumarate, maleic, vinylacetyl, crotonic, styrene, norbornenyl, vinyl and allyl groups.
3. The compositions of claim 1 wherein said  $\text{C}_{1-10}$  alkylene spacers may be the same or different, straight or branched, consisting of atoms selected from the group consisting of C, H, N, O, S, P, Si, Cl and Br in any combination.

4. Polymeric compositions comprising:  
  
one or more compositions of claim 1 copolymerized with one or more acrylic-type monomers.
5. A method of making polymeric compositions comprising:  
  
copolymerizing one or more compositions of claim 1 with one or more acrylic-type monomers.
6. The method of claim 5 wherein said polymeric compositions are produced through free radical copolymerization.
7. Polymeric compositions comprising:  
  
one or more compositions of claim 1 copolymerized with one or more siloxane oligomers.
8. A method of making polymeric compositions comprising:  
  
copolymerizing one or more compositions of claim 1 with one or more siloxane oligomers.

9. The method of claim 8 wherein said polymeric compositions are produced through a hydrosilation reaction.
10. An ocular device comprising:  
an ocular device including one or more compositions of claim 1 so that said ocular device has blue light absorption properties.
11. The ocular device of claim 10 wherein said ocular device is fabricated from semi-finished silicone.
12. The ocular device of claim 10 wherein said ocular device is fabricated from one or more acrylic-type monomers.
13. The ocular device of claim 10 wherein said ocular device is fabricated from one or more siloxane oligomers.
14. An ocular device comprising:  
one or more polymeric compositions of claim 4 or 7 so that said ocular device has blue light absorption properties.

15. An intraocular lens comprising:  
at least one composition of claim 1 so that said intraocular lens has  
blue light absorption properties.
16. The intraocular lens of claim 15 wherein said lens is fabricated  
from semi-finished silicone.
17. The intraocular lens of claim 15 wherein said lens is fabricated from  
one or more acrylic-type monomers.
18. The intraocular lens of claim 15 wherein said lens is fabricated from  
one or more siloxane oligomers.
19. An intraocular lens comprising:  
one or more polymeric compositions of claim 4 or 7 so that said  
ocular device has blue light absorption properties.
20. A method of using the ocular device of claim 10 or 14 comprising:  
implanting said ocular device in an eye.

21. A method of using the intraocular lens of claim 15 or 19 comprising:  
implanting said intraocular lens in an eye.
22. A method of making an ocular device comprising:  
casting one or more polymeric compositions of claim 4 or 7 in  
a mold prior to curing the same.
23. A method of making an intraocular lens comprising:  
casting one or more polymeric compositions of claim 4 or 7 in  
a mold prior to curing the same.
24. The ocular device of claim 10 or 14 wherein said ocular device is selected  
from the group consisting of contact lenses, keratoprotheses, capsular  
bag extension rings, corneal inlays, corneal rings and intraocular lenses